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FEDERAL COMMUNICATIONS COMMISSION WASHINGTON, D.C. 20554

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TE SECRETARY - ROOM 222

IN REPLY REFER TO:

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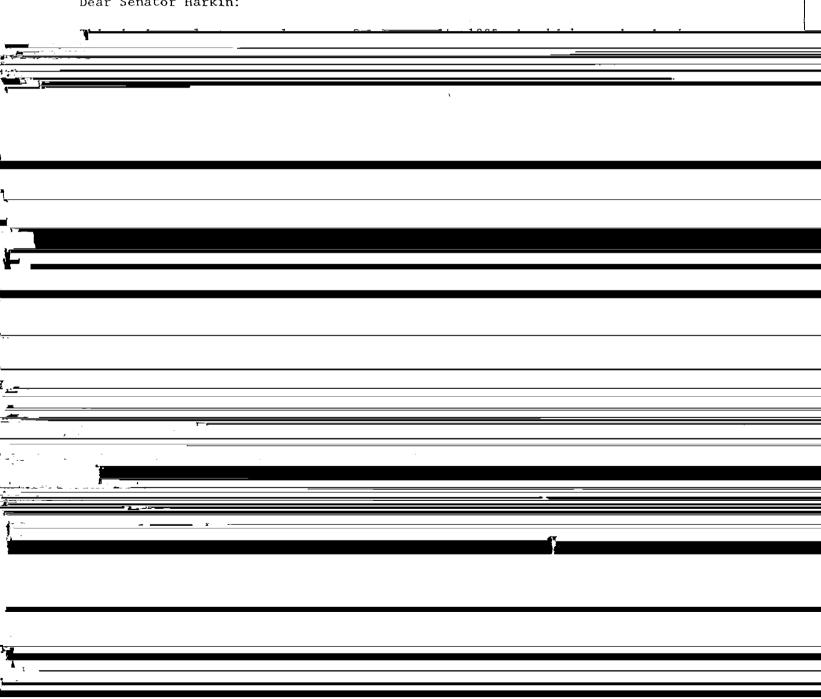
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MAR 2 4 1993

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

Honorable Tom Harkin United States Senator 210 Walnut Street 733 Federal Building Des Moines, Iowa 50309

Dear Senator Harkin:



Congressional

DUE: 3-10-93

PLEASE MAKE 2 EXTRA COPIES OF INCOMING, ATTACHMENTS, AND REPLY FOR DOCKET FILE, ROOM 222.

CONGRESSIONAL CORRESPONDENCE TRACKING SYSTEM 03/02/93

LETTER REPORT

CONTROL NO. DATE RECEIVED DATE OF CORRESP DATE DUE DATE DUE OLA(857)

9300986 03/02/93 02/24/93 03/22/93

TITLE MEMBERS NAME REPLY FOR SIG OF

Senator Tom Harkin BC

CONSTITUENT'S NAME SUBJECT

Michael Lewis inq. comments on PR Docket 92-235

REF TO REF TO REF TO REF TO

RBKM

United States Senate

WASHINGTON, DC 20510-1502



TTY (202) 224-4633

COMMUTES

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980

February 24, 1993

Linda Townsend-Solheim, Director Legislative Affairs Federal Communications Commission 1919 M St. NW, Room 808 Washington, D.C. 20554

Dear Ms. Townsend-Solheim:

I have been contacted by Michael Lewis, requesting my assistance regarding the Federal Communications Commission's proposed changes to the 72-76 mhz radio bands.

Please find enclosed a copy of the correspondence which I have received related to this matter. I appreciate your review of the issues raised by this constituent and ask that you forward your response to my Des Moines office listed below.

Sinterely

United States Senator

TH/nab Enclosure

> 210 WALNUT ST. 733 FEDERAL BLDG DES MOINES, IA 50309 (515) 284-4574

350 WEST 6TH ST 315 FEDERAL BLDG DUBUQUE IA 52001 (319) 582-2130 Please help me and thousands of others like me to continue the safe enjoyment of our pastime by not allowing the FCC to carry out its proposals for the 72 to 76 MHz band.

	Sincerely,			
	Michael S. Lewis			
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B.		_		
D		_		
		_		

Michael S. Lewis 2802 NW 5th St. Ankeny, IA 50021-1048

February 19, 1993

FEB 22

210 Walnut St. Des Moines, IA 50309

Honorable Tom Harkin

Senator Harkin,

It has come to my attention that the Federal Communications Commission (FCC) has issued a "Notice of Proposed Rule Making" (NPRM-PR Docket 92-235) which if implemented will have a profound effect on Radio Control Model frequency use.

I have been an avid user of radio control equipment all of my life. During the past seven years I have been unable to pursue this hobby. However, I have sparked a new interest in flying radio controlled aircraft over the past three years and invested in electronic equipment, airplane kits, covering material and assorted hobby related material valued at over \$1000.00.

The proceeding FCC rule change, PR Docket 92-235 if adopted will greatly reduce the usability of frequencies currently assigned for model use and increase the risk of accidents and attendant liability for controlling model airplanes.

The frequencies in use for RC aircraft are in the 72 to 76 MHz band. This band is primarily used for private, land, mobile-dispatch operations. Thus far the RC use of these frequencies has been separated enough apart from the land mobile frequencies that we have been able to share the band without either use interfering with the other.

PR Docket 92-235 will create more land mobile frequencies by splitting the existing frequencies into narrower band widths and rearranging the band plan. As a result, much of the land mobile frequencies will move closer to the RC frequencies and cause interference to the RC operations. It has come to my attention that of the 50 frequencies presently available for use of RC aircraft, 19 will be left if the new rules are adopted.

I do not think it is wise of the FCC to seek to improve the operating conditions of land mobile radio users at the expense of radio-control modelers. The FCC may not think that I as am important as the business radio users, but I have a considerable investment in my models and radio equipment. I also feel that my experiences with building, flying and creating model airplanes is just as important as that of the mobile land radio operators.

Congressional

DUES 3-10-93

PLEASE MAKE 2 EXTRA COPIES OF INCOMING, ATTACHMENTS, AND REPLY FOR DOCKET FILE, ROOM 222.

CONGRESSIONAL CORRESPONDENCE TRACKING SYSTEM 03/02/93

LETTER REPORT

CONTROL NO.		DATE OF CORRESP		DATE DUE OLA (8	57)
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TITLE	MEMBERS	NAME	REPLY FOR	SIG OF	
Senator	Tom Harki	n	вс		
CONSTITUENT'S NAME		SUBJECT			
		comments on PR			
REF TO	REF TO	REF TO	RE	F TO	
PRB/Kar 3-3-53					
DATE	DATE	DATE		DATE	
03/02/93		_			

REMARKS: Respond to the attention of Norma Boge in the Des Moines, IA office.



United States Senate

WASHINGTON, DC 20510-1502



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COMMETTES

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(202) 224-3254

February 24, 1993

Linda Townsend-Solheim, Director Legislative Affairs Federal Communications Commission 1919 M St., Room 808 Washington, D.C. 20554

Dear Ms. Townsend-Solheim:

I have been contacted by Jonathan Buss regarding his concerns about an FCC proposal to rearrange and shorten band widths in the 72-76 megahertz range. For your reference, enclosed is a copy of the correspondence Mr. Buss sent to me.

At this time, I would like to express my interest in this matter. Any further information or comments you may be in a position to provide concerning this matter would be greatly appreciated. Please respond to Norma Boge, in my Des Moines office, at the address printed below.

Thank you for your time and assistance. I look forward to your timely response.

Sincerely,

United States Senator

TH/nab Enclosure

> 210 WALNUT ST 733 FEDERAL BLDG DES MOINES, IA 50309 (515) 284-4574

350 WEST 61H ST 315 FEDERAL BILL/G DUBUQUE, IA 52001 (319) 582-2130

Jonathan Buss RR3 Amo, Ja 50010 Jun. 21, 1993

Jon Harkin

133 Federal Building

100 Moines, Da 50309

Re: PR Docket 92-235

Dear Senator Harkin:

"There enjoyed many hours of building and flying various sings of radio controlled airplanes. We are active in the local RIC winter and construct various planes each winter and fly in warmer weather.

This hobby is a positive family activity, teaches awation science, patience, building skills and heeps suited morale for youngsteen. My fourteen you old has

Into mobile frequencies by splitting them ... into narrower bundwidthed and rearranging ... the band pean, Our radio frequencies are in the 72-76 MHz band, lip until now, we have leen able to share the band without interference. Is a result of the reorganization, ... I am agraid that interference will occur ... with our radios and put equipment, and ... most importantly, people at risk. These ... planes are capable of causing serious injury, ... and even death, if radio interference causes ... the pilot to iose control of the plane. Safind rims the pilot to iose control of the plane. Safind rims the pilot to iose control of the plane.

I don't think it is wise of the acc ... to seek to improve operating conditions ... of land mobile radio users at the ...lypense of radio control modelers. The JCC may not think we are as important as business users of radios, but we have ... a financial investment in our hobby ... and it is important to over family. ... Please help us Continue the safe enjoyment of our pasttime by not allowing the FCC to carry out its ... proposals for the 72-76 MHz band. In there is any thing I could do No answer questions regarding radios ... for this hobby, etc., please call. (515-292-7736)

Sincerely,

Cornel Bus

Bryon Duss (age 14) Kvin Buss (age 11)